

13-Inch Color Video Monitor



FEATURES

- CPU Control
- Two Composite Video Inputs
- Comb Filter
- Multi-Format Compatible (NTSC/PAL)
- Tough, Lightweight Molded Cabinet

ARCHITECTS' AND ENGINEERS' BID SPECIFICATION

The 13" NTSC/PAL (selectable) color video monitor shall be a JVC TM-A13UCV equal or better.

The monitor shall feature a 13" screen with horizontal resolution of 320 lines (NTSC) center, 2 video inputs/outputs (BNC) loopthrough. Front controls shall include the POWER SWITCH, INPUT SELECTOR SWITCH, TINT CONTROL, COLOR CONTROL, BRIGHTNESS CONTROL, CONTRAST CONTROL, PICTURE CONTROL, AUDIO VOLUME CONTROL and SCREEN CONTROL. The monitor is 7U rack mountable. The power source is 120V AC, 50/60Hz. The monitor is UL listed.

Specifications

Type	Color video monitor
Color system	NTSC/PAL, Auto select
CRT	13" (diagonally measured), in-line guns, stripe pitch of 0.64 mm
Scanning frequency	H: 15.625 kHz (PAL)/15.75 kHz (NTSC) V: 50/60 Hz
Horizontal resolution	320 TV lines (NTSC)
Power requirement	120 V AC, 50/60 Hz
Power consumption	0.77 A
Color temperature	6,500°K
Input terminals	
1. Input A: Composite video	1.0 V (p-p), 75 ohms, negative sync., auto-termination, BNC x 2, bridged-out possible
2. Input B: Composite video	1.0 V (p-p), 75 ohms, negative sync., auto-termination, BNC x 2, bridged-out possible
Weight	21 lbs. (9.6 kg)
Option	7U rack mountable

Dimensions

